

## OK\_LM4060 Mono Line Scan Camera



### Features

- Conforms to GigE Vision protocol and GenICam standard.
- Support gamma correction function
- Support 32M cache for data transmission in case of emergency
- Support hot plug, easy to use.
- Conforms to RoHS certifications.

### Specifications

Sensor Type	Mono CMOS
Sensor supplier	AWAIBA
Effective Pixels	4096 Pixels
Pixel Size	7 $\mu$ m $\times$ 7 $\mu$ m
Highest line rate	24kHz
Dynamic range	66dB
Gain	-6~20dB
Exposure time	2~5240 us
Interface	GigE
Bit depth	8、12 bit (Programmable selection)
A/D	12bit
Output data format	Mono8、Mono12
Image storage format	RAW、JPG、BMP
Operating mode	Free, edge triggered
Power supply	+12VDC
Power consumption	4W
Lens mount	F mount
Working humidity	20-80%
Save environment	-30 $^{\circ}$ C~70 $^{\circ}$ C/ 20%~90%
Weight	242g
Operating system	Windows series



### Application

- ✓ Online quality testing
- ✓ Web page detection
- ✓ Object size measurement
- ✓ Object vibration and displacement detection, etc.

### Dimension

